

ABSTRACT

METHOD AND DEVICE FOR MONITORING THE APPLICATION OF A MOTOR VEHICLE AUTOMATIC PARKING BRAKE

Device and method for monitoring application of a motor vehicle automatic parking brake, consisting in measuring a physical property of a friction lining (3) of a brake pad (2), such as its resistivity or its electrical conductivity, using a measurement apparatus (5) electrically connected to the friction lining, and in comparing the values measured during and after the application of the automatic parking brake with values prerecorded in memory.

- Figure 2 -